Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	first with second with third with correlator with (on adj time) with (non adj on adj time)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/14 09:52
L2	0	first same second same third same correlator same (on adj time) same (non adj on adj time)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/14 09:51
L3	1040	first same second same third same correlator	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/14 09:51
L4	415	first with second with third with correlator	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/14 09:53
L5	0	(on adj time) with (non adj on adj time)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/14 09:52
L6	142	on adj time	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/14 09:52
L7	0	non adj on adj time	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/14 09:52
L8	142	6 and 6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/14 09:53

L9	0	4 and 6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/14 09:53
L10	65	first with second with third with correlator with time	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/14 09:54
L11	0	interpolat$3 with first with second with third with correlator with time	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/14 10:05
L12	3	interpolat$3 with first with second with third with correlator	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/14 10:00
L13	5	interpolat$3 same first same second same third same correlator same time	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/14 10:04
L14	1	"ontime" and "non-ontime"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/14 10:05
L15	0	(on adj time) and (non adj on adj time)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/14 10:05
L16	3	interpolat$3 with correlator with sample with shift$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/14 10:07

L17	7	interpolat$3 with correlator with sample WITH CONTROL	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/14 10:11
L18	13	interpolat$3 same correlator same sample same early same late	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/14 11:19
L19	0	("2002/0037028").URPN.	USPAT	OR	ON	2005/03/14 10:14
L20	0	("2003/0118085").URPN.	USPAT	OR	ON	2005/03/14 10:14
L21	3632	delay adj locked adj loop	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/14 10:22
L22	84	interpolat$3 and correlator and early and late and (delay adj locked adj loop)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/14 10:28
L23	84	interpolat$3 and correlator and early and late and (delay adj locked adj loop) and (post adje correlator)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/14 10:28
L24	1	interpolat$3 and correlator and early and late and (delay adj locked adj loop) and (post adj correlator)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/14 10:56
L25	47	"300254"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/14 10:58
L26	1	"09/760094"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/14 11:12

L27	17334	early with late with from adn (delay adj locked adj loop)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/14 11:13
L28	0	early with late with from and (delay adj locked adj loop)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/14 11:13
L29	0	early with late with from	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/14 11:13
L30	31775	early with late	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/14 11:14
L31	3632	delay adj locked adj loop	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/14 11:13
L32	85	30 with 31	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/14 11:13
L33	374	30 and 31	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/14 11:13
L34	0	early with late with(from)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/14 11:14

L35	0	early with late with (from)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/14 11:14
L36	1166	early with late with using	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/14 11:54
L37	116	36 and 31	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/14 11:14
L38	28	36 with 31	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/14 11:14
L39	18	interpolat$3 same correlator same early same late	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/14 11:24
L40	1	interpolat$3 same correlator same early same late same ontime	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/14 11:25
L41	2	interpolat$3 and correlator and (early with late) and ontime	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/14 11:53
L42	1566	375/150	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/14 12:02

L43	43	37 and 42	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/14 11:54
L44	44	correlator and (early with late) and interpolator	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/14 11:56
L45	13	31 and 44	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/14 11:56
L46	213	correlator and (early with late) and interpolat$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/14 11:56
L47	83	31 and 46	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/14 11:57
L48	57	46 and 42	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/14 11:57
L49	30	47 and 42	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/14 12:02
L50	467	375/136	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/14 12:04

L51	4	47 and 50	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/14 12:04
L52	996	375/142	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/14 12:06
L53	18	47 and 52	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/14 12:06
L54	1374	375/147	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/14 12:08
L55	20	47 and 54	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/14 12:08
L56	1713	375/343	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/14 12:09
L57	11	47 and 56	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/14 12:09
L58	1621	375/373	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/14 12:09

L59	1	47 and 58	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/14 12:09
L60	3842	375/376	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/14 12:09
L61	1	47 and 60	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/14 12:09
S1	1	"10/033513"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/11 14:29

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... the classic **early late** gate tracking 'S-curve'. A ... channel **on-time** received samples is performed using a. serial **correlator** started at the assumed ...
ieeexplore.ieee.org/iel5/ 8535/27072/01202397.pdf?arnumber=1202397 - Similar pages

[PDF] CDMA RECEIVER DESIGN ASPECTS
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... **Early-late** spacing of 0.25 chips. 83080 Receiver Architectures and Signal ... **Interpolator**. (higher order =>. higher resolution). rx sign. **Correlator** ...
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[PDF] Microsoft PowerPoint - CDMA2000_esp_with_new_bts_block_diagrams.ppt
File Format: PDF/Adobe Acrobat - View as HTML
... Nonlinearity. Nonlinearity. +. -. **Late**. **Early**. **On-Time** ... **Correlator**. **Correlator**. Reference Access Probe Generator. Reference Access Probe Generator ...
www.xilinx.com/esp/wireless/collateral/CDMA2000_esp.pdf - Similar pages

[PDF] Delivery D4.1 Transceiver Study and Preliminary Design Report
File Format: PDF/Adobe Acrobat - View as HTML
... only one pulse matched filter and an **interpolator** are needed, ... **early-late** based system where the transmission instant is delayed or advanced can also ...
www.eu-projects.com/ultrawaves/ doc/W04-03-0017-PUBLIC.pdf - Similar pages

[PDF] HFA3861B
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... **EARLY**. **ON-TIME**. **LATE**. OUTPUT. REPEATS. CORRELATION TIME. FIGURE 12. CORRELATION PROCESS ... The symbol clock is tracked by a sample **interpolator** that ...
www.xs4all.nl/~ivonoorh/prj/wl200_fbsd/FN4816.pdf - Similar pages

[PDF] Annual Report 2001
File Format: PDF/Adobe Acrobat - View as HTML
... Layout of the 9 channel TDC. Integral nonlinearity of the 512 **interpolator** channels. ... in heart rate variability analysis: Effects of editing **on time** ...

www.infotech.oulu.fi/Annual/2001/annual2001.pdf - Similar pages

EUSIPCO-96 CD-ROM Proceedings (abstracts)
... Using these pulses, combination of matched filter and **interpolator** for ...
It is based on a generalized cross-**correlator** and an improved peak detector. ...
www.eurasip.org/content/ mediaassets/pdf/abstract/all.htm - 513k - Cached - Similar pages

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... Some very **early** versions of RTKNav will not work with the Sentinel key. ...
The maximum time span prevents the **interpolator** from using data across a too ...
www.forsbergservices.co.uk/ Files/product_manuals/RTKNav3.14.pdf - Similar pages

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Page 1. 1 TM File Number 4868.2 CAUTION: These devices are sensitive to electrostatic discharge; follow proper IC Handling Procedures. ...
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[PDF] PAVIA 1
File Format: PDF/Adobe Acrobat - View as HTML
... 24) AN INTELLIGENT **CORRELATOR** BASED ON A DSP G. Danese ... He-Ne laser was used in **early** demonstration of ... part is composed of an asynchronous **interpolator**, a third ...
www.die.unina.it/GE/ge/1998/pdf/pavia.pdf - Supplemental Result - Similar pages

In order to show you the most relevant results, we have omitted some entries very similar to the 13 already displayed.
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1. E-Cass:2000-JS -CASCA 2000 Abstracts
   Abstracts of talks & posters given at Canadian Astronomy Society AGM 2000 ... provide fossil evidence of **early** s sources are embedded **late** B type stars, two are ...
   www.casca.ca/ecass/issues/2000-JS/cascsabs.html - 129k - Cached - More from this site

2. A low complexity all-digital DS-SS transceiver for power-line communications (PDF)
   ... services, the transmitter needs to include an **interpolator** and ... shows an example of. the PN **correlator** outp
   www.gts.tsc.uvigo.es/gpsc/publications/mosquera/ISPLC03_a.pdf - 304k - View as html - More from this site

3. ListRecords
   The goal of this Advanced Technology Development (ATD) has been to develop hardware, which will enable real-title>Programmable charge-coupled device /CCD/ **correlator** for pattern classification</dc:title> <dc ... CCD digita
   ntrs.nasa.gov/?verb=ListRecords&metadataPrefix=oai_dc&set=60 - 525k - Cached - More from this site

4. Microsoft PowerPoint - idec(02) (PDF)
   ... 1152, 63-tap) **Interpolator** : rate 2, low pass filter(63-tap ... **Early** Sampling. Correct Sampling. **Late** Sampling .
   idec.chonnam.ac.kr/data/2002/local/7.15/%C1%F6%BB%F3%C6%C4%B5%BF%B1... - 2418k - View as html - M

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☑ All journal sources ☑ All Web sources ☐ Exact phrase

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1. EARLY-LATE SYNCHRONIZER HAVING REDUCED TIMING JITTER
ETTORRE, Donato / GRAZIANO, Maurizio / MELIS, Bruno / FINOTELLO, Andrea / RUSCITTO, Alfredo / STMICROELECTRONICS S.R.L., *PATENT COOPERATION TREATY APPLICATION*, Jun 2004
...the third **interpolator** is used to...energy). The **early** and **late** samples are...to 15 the **correlators** for the computation...position of the **early, late** and middle...feeding the **correlators** and the Rake...These 5 **interpolators** are controlled...needs six **interpolators**: **early**, middle and **late** for both...
Full text available at patent office. For more in-depth searching go to LexisNexis
similar results

2. Microsoft PowerPoint - CDMA2000_esp_with_new_bts_block_diagrams.ppt
Aug 2004
...Packet Based Future 2G (2000) **Early** 3G (2002/3) **Late** 3G (2004/5) 4G (2006+) Air...Nonlinearity Nonlinearity + - **Late Early** On-Time Input Signal c n...scheduling the use of the **correlators** Input Store Input Store **Correlator Correlator Correlator Correlator**...
[http://support.xilinx.com/esp/wireless/collateral/CDMA...]
similar results

3. SIMPLE AND ROBUST DIGITAL CODE TRACKING LOOP FOR WIRELESS COMMUNICATION SYSTEMS
LI, Bin / INTERDIGITAL TECHNOLOGY CORPORATION, *PATENT COOPERATION TREATY APPLICATION*, Nov 2003
...summer 40. The **interpolator** 33 provides **early** and **late** I samples to...includes an **interpolator** 53, a delay circuit 54, **early** and **late** PN despreaders...summer 65. The **interpolator** 53 provides a single **early/late** output to delay...
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4. paper.pdf
May 2003
...transmitter needs to include an **interpolator** and digital modulator before the...Average Calculation Thre- shold CMF **correlator** PN (·)2 + CMF **correlator** PN...interval, and they are used for the **early** and **late** signals. The delay-locked loops...
[http://www.gts.tsc.uvigo.es/gpsc/publications/mosquera...]
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5. UNIVERSAL RAKE RECEIVER

Refine you using thes found in t
accumulato
channel est
code divisio
control sign
data rate
delay estim
error signal
incoming si
in phase
non coherei
pilot signal
pulse shapi
spreading f
timing erro
transmitter
wireless co
Or refine
All of the
refine

☐ **ELTAWIL, Ahmed / DANESHRAD, Babak / INNOVICS WIRELESS, INC.**, *PATENT COOPERATION TREATY APPLICATION*, Jul 2004
...accomplished using **correlators** within each of...on two sides (**early** and **late**) of the sample...stream and an **interpolator** receiving the...over-sampled **interpolator** that might be...allocation of **correlators** and processing...
Full text available at patent office. For more in-depth searching go to LexisNexis
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☐ **6.** Microsoft Word - Thesis.doc
Dec 2004
...78 7.3 Farrow **Interpolator** Exploration...90 7.7 Postscript: **Interpolator** Hardware Implementation Specifics...40 viii Figure 4-5: Power loss in **correlator** with frequency offset...
[http://bwrc.eecs.berkeley.edu/People/Grad_Students/mja...]
similar results

☐ **7.** No Title
Dec 2004
...delays (e.g.: sliding **correlator**) Coarse delay estimation...delay lock loop: r(t) **early** code **late** code Delay Delay 2 BPF...Tc - R2 + Tc , 2 = **early-late** spacing 83080 Receiver...Rectangular pulse shape **Early-late** spacing of 1 chip **Early**...
more hits from [http://www.cs.tut.fi/kurssit/83080/CDMA.pdf]
similar results

☐ **8.** TIME RECOVERY CIRCUIT AND METHOD
ZHOU, Philip, Yuanping / MOTOROLA, INC., *PATENT COOPERATION TREATY APPLICATION*, Jun 2003
...circuits are based on an **early- late** DLL structure that applies...Whereas the I conventional **early- late** DLL structure takes only...calculate more or less **early-late** squared correlation differences...at the output of the **interpolator** 328. In the time recovery...
Full text available at patent office. For more in-depth searching go to LexisNexis
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☐ **9.** METHOD AND DEVICE FOR FINE SYNCHRONIZATION OF A DIGITAL TELECOMMUNICATION RECEIVER
ETTORRE, Donato / GRAZIANO, Maurizio / MELIS, Bruno / FINOTELLO, Andrea / RUSCITTO, Alfredo / STMICROELECTRONICS S.R.L., *PATENT COOPERATION TREATY APPLICATION*, Jun 2004
...the third **interpolator** is used to...energy). The **early** and **late** samples are...to 15 the **correlators** for the computation...position of the **early**, **late** and middle...feeding the **correlators** and the Rake...These 5 **interpolators** are controlled...resolution. An **interpolator** having a...chip. The **early** and the **late** samples feed the **correlators** that compute...
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☐ **10.** A PUBLICATION OF CASCA June Solstice 2000 UNE PUBLICATION DE LA CASCA solstice de juin 2000
Jul 2000
...Pulsar Data Using the Canadian S2 VLBI **Correlator** Bauer, W.H. O16 Wind Acceleration...Pulsar Data Using the Canadian S2 VLBI **Correlator** Capobianco, C. P42 Revisiting The...Pulsar Data Using the Canadian S2 VLBI **Correlator** Cassisi, S. O12 UV properties of...
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Term(s): interpolator AND correlator AND late AND early AND ontime

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